

Ozone Test Chamber

The Ozone Test Chamber is designed to test the colorfastness of textiles by exposing them to ozone gas at controlled concentrations.

It features a touchscreen interface, an internal ozone generator capable of producing 2 to 8 ppm of ozone, and a rotating sample rack to ensure even exposure for up to 24 specimens. The chamber also includes an automatic ozone decomposition device to prevent atmospheric pollution after the test is complete.



Features

- A 7-inch touchscreen allows for easy setting of test parameters, making the process fully automated.
- Built-in ozone generator as well as ozone decomposition system
- Alarm for accidentally opening the chamber to prevent ozone leaking

Technical details

Range	2 - 8 ppm ozone
Accuracy	± 0.2 ppm @ 5 ppm
Speed	8 ± 1 rpm
Specimen	max. 24

Standards

EN ISO 105 G03 • AATCC 109